

# SOD-123



$0.022'' \pm 0.0004''$   
( $0.55 \pm 0.1$ )



( $1.6^{+0.2}_{-0.1}$ )

$0.064''^{+0.0008''}_{-0.0004''}$

( $2.7^{+0.2}_{-0.1}$ )  
 $0.108''^{+0.008''}_{-0.004''}$

( $3.3 \pm 0.2$ )  
 $0.132'' \pm 0.008''$

$0.0012''$  (0.3)

$0.006''$  (0.15)  
MAX

( $1.1^{+0.2}_{-0.1}$ )

$0.044''^{+0.2''}_{-0.1''}$

$0.004''$  (0.1)

$0.010''$  (0.25)

MIN.